

## Multi-Slit Offner Spectrometer

Completed Technology Project (2011 - 2014)



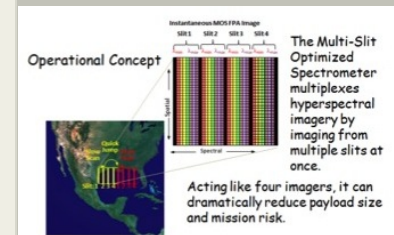
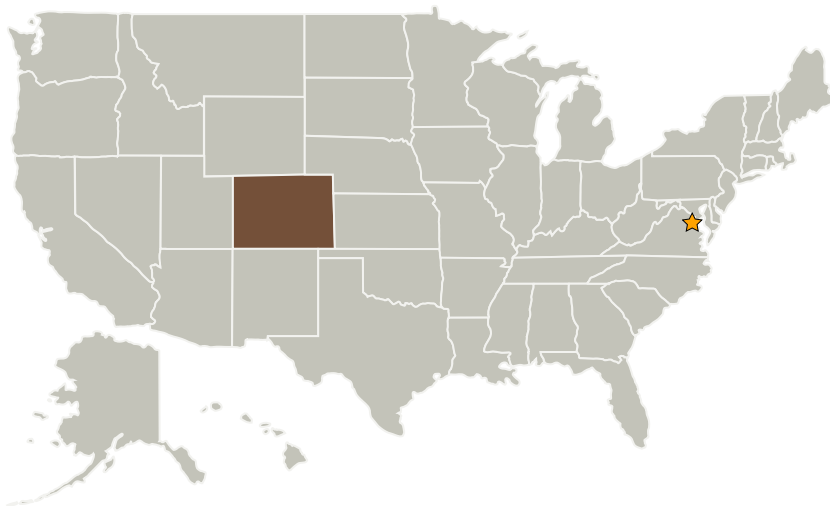
## Project Introduction

N/A

## Anticipated Benefits

N/A

## Primary U.S. Work Locations and Key Partners



Project Image Multi-Slit Offner Spectrometer

## Table of Contents

Project Introduction	1
Anticipated Benefits	1
Primary U.S. Work Locations and Key Partners	1
Organizational Responsibility	1
Images	2
Project Management	2
Technology Maturity (TRL)	2
Technology Areas	2
Target Destination	2

## Organizational Responsibility

## Responsible Mission Directorate:

Science Mission Directorate (SMD)

## Lead Center / Facility:

NASA Headquarters (HQ)

## Responsible Program:

Earth Science

## Organizations Performing Work



Headquarters(HQ)

## Role

Lead Organization

## Type

NASA Center

## Location

Washington, District of Columbia

## Co-Funding Partners

Ball Aerospace &amp; Technologies Corporation

## Type

Industry

## Location

Boulder, Colorado

## Primary U.S. Work Locations

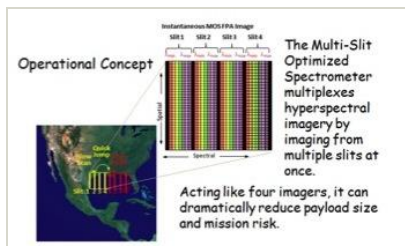
Colorado

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## Images

**10981-1360164484631.jpg**

Project Image Multi-Slit Offner Spectrometer

(https://techport.nasa.gov/image/1593)

## Project Management

**Program Director:**

George J Komar

**Project Manager:**

Parminder S Ghuman

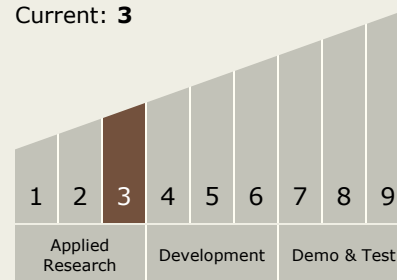
**Principal Investigator:**

Timothy Valle

## Technology Maturity (TRL)

Start: 3

Current: 3



## Technology Areas

**Primary:**

- TX08 Sensors and Instruments
  - └ TX08.1 Remote Sensing Instruments/Sensors
    - └ TX08.1.1 Detectors and Focal Planes

## Target Destination

Earth